

WHAT IS CLAIMED IS:

1. An apparatus for jet injection of DNA into cell tissue, comprising:
 - (a) at least one injection nozzle having at least one injection port;
 - (b) injection tubing connecting said injecting nozzle to a jet propulsion system affixed to a platform for positioning said injection nozzle;
 - (c) computer means electrically connected to said platform, wherein said computer means is adapted to provide movement to said platform to position said injection nozzle on the surface of the tissue to be injected.
2. An apparatus for jet injection according to claim 1, wherein said injection port is located at the end of said injection nozzle.
3. An apparatus for jet injection according to claim 1, wherein said injection port is located on the side of said injection nozzle.
4. An apparatus for jet injection according to claim 1, wherein said platform comprises a stationary platform connected to a moveable platform.
5. An apparatus for jet injection according to claim 1, further comprising an endoscopic device running parallel to said injection tubing, wherein said endoscopic device is controlled by an endoscopic control.
6. An apparatus for jet injection according to claim 1, said apparatus is adapted for injection of DNA into the human female cervix.